



INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

We make Indiana a cleaner, healthier place to live.

*Handwritten initials*

131

Mitchell E. Daniels, Jr.  
Governor

August 4, 2006

100 North Senate Avenue  
Indianapolis, Indiana 46204  
(317) 232-8603  
(800) 451-6027  
www.IN.gov/idem

Thomas W. Easterly  
Commissioner

VIA CERTIFIED MAIL 7005 1160 0001 2628 5109

Mr. Marc Muzzarelli  
Production Manager  
Mid City Plating Company, Inc.  
912 East Charles Street  
Muncie, Indiana 47305

Re: Violation Letter  
Mid City Plating Company, Inc.  
IND 006 049 456  
Muncie, Delaware County

Dear Mr. Muzzarelli:

On 6/20/06, a representative of the Indiana Department of Environmental Management, Office of Land Quality, conducted an inspection of Mid City Plating Company, Inc., located at 912 East Charles Street, Muncie, Indiana. This inspection was conducted pursuant to IC 13-14-2-2. For your information, and in accordance with IC 13-14-5, a summary of the inspection is provided below:

Type of Inspection:        X   Compliance Evaluation Inspection (Industrial Waste)  
           Complaint  
      X   Other   Multimedia Screening Checklist  

Results of Inspection:        X   Violations were observed but corrected during the  
    inspection. See inspection report.  
           Violations were observed. See inspection report.

Noncompliance with any of the violations noted in the inspection report at the time of the next inspection may result in a referral to IDEM's Office of Enforcement. Please direct any questions to Ms. Theresa Pichtel at 317/308-3050. Thank you for your attention to this matter.

Sincerely,  
*Rosemary Cantwell*  
Rosemary Cantwell  
Section Chief  
Industrial Waste Compliance Section  
Compliance and Response Branch

Enclosure

cc: Delaware County Health Department



131

**INDIANA DEPARTMENT OF  
ENVIRONMENTAL MANAGEMENT  
INDUSTRIAL/HAZARDOUS WASTE  
INSPECTION REPORT**

<b>Facility Name:</b> Mid City Plating Company, Inc.			
<b>EPA Identification Number:</b> IND 006 049 456			
<b>Location:</b> 912 East Charles Street			
<b>City:</b> Muncie	<b>County:</b> Delaware	<b>Zip Code:</b> 47305	
<b>Inspector:</b> Theresa Pichtel		<b>Inspection Date:</b> 6/20/06	
<b>Other IDEM Representatives:</b> None			
<b>Primary contact during inspection:</b> Marc Muzzarelli			

**A. Pre-Inspection File Review**

<b>Notification Information:</b> LQG; F006, F008, D007, D002
<b>Part B Permitted Units/Issuance Date:</b> N/A
<b>Part B Permit Reviewed by Inspector:</b> Date N/A
<b>Interim Status Units:</b> N/A
<b>Post Closure Units:</b> N/A
<b>Waste Classification/Expiration Date:</b> N/A
<b>Previous Inspections:</b> 3/14/03
<b>Unresolved violations/comments:</b> N/A

**B. Inspection Findings**

**I. Facility Description and Processes Inspected**

Mid City Plating is an electroplating facility. Hazardous wastes are generated from wastewater treatment sludges, spent chromate, and plating bath cleanout residue.

**II. Regulatory Status/Activity**

Large quantity generator of hazardous waste, solid waste generator, universal waste generator.

**III. Hazardous and Universal Waste Streams Noted During Inspection**

EPA #/ Description	Source	Generation Rate	Disposition
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F006/WWT sludge	Wastewater treatment	~25 cubic yards/2 months	Envirite of IL Mich. Disposal WWTP Granger
F008/residue from cyanide plating	Tank cleaning	Varies	
D009/Bulbs	Bulb replacement	Varies	

<b>IV.</b>	<b>Exempted/Excluded Hazardous Waste Streams and Reason</b>
None.	

<b>V.</b>	<b>Transporters</b>
Robbie D. Wood, K-Com	

<b>VI.</b>	<b>Non-Hazardous Wastes Noted During Inspection</b>		
	<b>Description</b>	<b>Source</b>	<b>Disposition</b>
	Solid waste	Operations	Jay County
		1 dumpster per week	

<b>VII.</b>	<b>Container Management Area(s) (including Used Oil) Inspected</b>					
<b>&lt;90(180) Day Accumulation Description of unit</b>		<b>&lt;90(180) Day Accumulation Description of unit</b>		<b>&lt;90(180) Day Accumulation Description of unit</b>		
<b>Location: Roll-off Storage</b>		<b>Location: Drum Storage Area</b>		<b>Location:</b>		
<small>Waste Code</small>	<small>#/Size of Containers</small>	<small>Waste code</small>	<small>#/Size of Containers</small>	<small>Waste Code</small>	<small>#/Size of Containers</small>	
F006	1, 25 cubic yard roll-off	F008	2, 55-gallon drums			

<b>VIII.</b>	<b>Satellite Accumulation Area(s) Inspected/ Universal Waste Accumulation Area(s) Inspected</b>
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Location	Waste Code(s)/Process	Comments
None.		

IX. Hazardous Waste/Used Oil Tanks Inspected			
Waste Codes/Location	Type/Construction	Size	Quantity On-Site
None.			

X. Other Regulated Unit(s) (i.e. Containment Building, Waste Piles, Restricted Waste Sites, etc.) Inspected			
Waste Codes/Location	Type/Construction	Size	Quantity On-Site
None.			

XI. Inspection Summary: (Description of facility walkthrough, observed permitted units, record review and post-interview)	
<p>Mid City Plating is an electroplating facility. Hazardous wastes are generated from wastewater treatment sludges, spent chromate, and plating bath cleanout residue.</p> <p>Processes inspected include plating lines (Jessup, Barrel, E-coat, and Hanson lines), wastewater treatment, tote management room, and the waste storage areas.</p> <p>Paperwork reviewed included six manifests and land disposal restriction forms, contingency plan, training records, job descriptions, and inspection records. All paperwork was found to be in compliance.</p> <p>Spill equipment and emergency phones are available in storage areas and throughout the plant.</p>	

XII. Relevant differences from previous inspections, and additional comments:	
<p>There were no containers storing spent chromate at the time of the inspection; however, the facility representative stated that the waste is not labeled with the words, "Hazardous Waste" while it is being stored in the Tote Management Plant. Inspection records of the room indicate that the last container storing spent chromate was stored for several days before being sent to be treated. The facility representative was informed that any container storing hazardous waste must be labeled with the words, "Hazardous Waste" while being stored.</p>	

<b>XIII.</b>	<b>Permitted Facility:</b>
Observed permitted units are consistent with permit requirements:    Yes _____ No _____ N/A <u>X</u>	
If no, see Section XVII, Violation Descriptions for details.	

<b>XIV.</b>	<b>Pollution Prevention (P2)</b> P2 opportunities may be available to help save money and reduce environmental risk/liability. You might consider having a P2 assessment, or a voluntary technical assistance consultation from IDEM staff or CMTI. Please visit the agency's P2 web site at <a href="http://www.in.gov/idem/oppta">www.in.gov/idem/oppta</a> for additional information. The following are additional P2 suggestions that could possibly save money, reduce waste and/or minimize risk.
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Labeling of all containers used to store waste, specifically the spent chromate was discussed with the facility representative. Proper labeling is necessary to avoid mismanagement of waste and injury to employees.

The availability of the Office of Pollution Prevention was discussed with the facility representative. They would like to be contacted by a representative of the P2 office to discuss overall waste management and generation rates.

<b>XV.</b>	<b>Guidance Materials Provided to Facility</b>
None.	

<b>XVI.</b>	<b>Violations.</b> The checklist below is not comprehensive, but includes the most common violations. Checked violations and additional violations are described in detail in Section XVII and include location information, corrective measures, and compliance dates. Appropriate documentation, photographs and maps may also be attached. When appropriate, a representative portion of a facility or documents may be inspected. A description of those portions inspected is provided in Section XI, Inspection Summary.
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1) Hazardous Waste Determination 40 CFR 262.11	15) Maintenance & Operation 262.34 ref 265.31	29) Ignitable/Reactive Wastes 40 CFR 265.176/265.117
2) Waste Storage 40 CFR 261.5(e), (f) or (g)	16) Communications & Fire (Req. Equip.) 262.34 ref 265.32	30) Inspections... Daily/Weekly (Tanks) 40 CFR 265.195
3) Disposal/Mgt. CESQG 40 CFR 261.5 (f) or (g)	17) Testing & Maintenance (Equip.) 262.34 ref 265.33	31) Secondary Containment (Tanks) 40 CFR 265.193
4) Generator EPA ID Number 40 CFR 262.12 & 329 IAC 3.1-1-10	18) Communication & Alarm (Access) 262.34 ref 265.34	32) SQG Tank Standards 40 CFR 265.201
5) Manifest Requirements 329 IAC 3.1-7, 40 CFR 262.44	19) Aisle Space 262.34 ref 265.35	33) Integrity assessment (Tanks) 40 CFR 265.192
6) Land Disposal WAP 40 CFR 268.7	20) Police, Fire & Hospital Arrangements 262.34 ref 265.37	34) Subpart BB/CC 40 CFR 265.1050/1080
7) Land Disposal Notification 40 CFR 268.7	21) Employee Training (SQG) 40 CFR 262.34 (d)	35) Mixing Used Oil (w/ Haz. Waste) 329 IAC 3.1-3-1 & 2
8) Land Disposal Certification 40 CFR 268.9	22) Response to Emergencies 40 CFR 262.34 (d)	36) Storage of Used Oil (Marking ) 329 IAC 13-4-3
9) Closed HW container 40 CFR 262.34 ref 265.173	23) Annual/Biennial Report 40 CFR 262.44, IC 13-22-4-3.1	37) Release of Used Oil ( response, report, repair) 329 IAC 13-4-3

10) Container Marking & Labeling 40CFR 262.34 (c) (d) & 268.50	X	24) Contingency plan 262.34 ref 265.50	38) Release to the Environment ( Env. Impact) IC 13-30-2
11) Waste Storage (90/180 days) 40 CFR 262.34 (a), (d), (e) & (f)]		25) Emergency Coordinator 40 CFR 262.34 (d)	39) Solid Waste Mgmt 329-IAC-10
12) Condition of containers 40 CFR 262.34 ref 265.171		26) Personnel training (LQG) 262.34 ref 265.16	40) Permit Conditions 40 CFR 264
13) Satellite Accumulation 40 CFR 262.34 (c)		27) Labeling/Marking (Universal Waste) 329 IAC 3.1-16	41) Other (See violation descriptions)
14) Emergency Info Posted 40 CFR 262.34 (d)		28) Storage Time (Universal Waste) 329 IAC 3.1-16	

**XVII.**

**Violation descriptions: Includes observed violations with corresponding regulatory citations and permit conditions (when applicable), corrective measures and compliance dates.**

**1. 40 CFR 262.34 referencing 268.50**

All containers used to store hazardous waste must be labeled with the words, "Hazardous Waste" and the date upon which accumulation began.

The two 55-gallon drums storing F008 waste in the Drum Storage Area were not labeled with start of accumulation date.

**Action**

Immediately begin marking all containers with the start date of accumulation.

**Status**

The drums were dated at the time of inspection.

**ATTACHMENTS:**

FACILITY MAP WITH LOCATION OF REGULATED WASTE ACTIVITY AND AREAS OF ENVIRONMENTAL CONCERN

PHOTO LOG

ADDITIONAL DOCUMENTATION



**MULTIMEDIA SCREENING CHECKLIST:  
Air, Water, Industrial Waste, Underground Storage Tanks  
and Toxic Release Inventory**

State Form 50865 (12-04)  
INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT  
100 N. Senate Avenue  
P.O. Box 6015  
Indianapolis, IN 46206-6015  
Telephone: (317) 232-8603 or  
Toll Free: 1-800-451-6027 (within Indiana)  
<http://www.IN.gov/iden/>

Please Print Legibly or Type

**SECTION 1: GENERAL INFORMATION**

**Facility Name:** Mid City Plating Company, Inc.

**Facility Contact:** Marc Muzzarelli

**SIC Codes for Facility (Primary and Others):** 332813 and 332812 (NAICS)???????????????

**Description of Major Processes:**

**Inspector:** Theresa Pichtel

**Date of Inspection:** 6/20/06

**SECTION 2: AIR OBSERVATIONS**

- Observations for this section of MM screening checklist completed.
- This section of MM screening checklist not completed.
- Refer to regular single-media inspection report or inspection summary letter.

1. **Are there any visible emissions (except steam) from any stack or vent?** YES  NO   
If YES, identify process, vent or stack, description of emissions (color, duration, constant vs. intermittent), time, and weather conditions (e.g. wind direction).
2. **Is there any activity generating dust?** YES  NO   
If YES, identify if dust was seen crossing the property lines, identify the source of the emissions, description of emissions (color, duration, constant vs. intermittent), time, and weather conditions (e.g. wind direction).
3. **Is there any evidence of open burning?** YES  NO   
If YES, describe if burning is/is not occurring at the time of the inspection and describe materials and amounts burned.
4. **Are solvent container(s) closed when not in use?** YES  NO  NA   
If NO, describe containers and location (e.g. booth number, department, etc).
5. **Are filters securely in place when spray booth(s) are in operation?** YES  NO  NA   
If NO, describe problems with filters (e.g. no filters, sagging filters, torn, etc) and describe location or identification of the spray booth (e.g. booth number or department).

**SECTION 3: WASTEWATER OBSERVATIONS**

- Observations for this section of MM screening checklist completed.
- This section of MM screening checklist not completed.
- Refer to regular single-media inspection report or inspection summary letter.

1. Are any industrial process wastewaters being generated at this facility? YES  NO   
If YES, specify: Wastewater treatment  
A) Description of wastewaters: Cyanide destruction, chromium reduction, metal precipitation, filter press
  
2. Does any process wastewater discharge to a POTW collection system (i.e. sewer)? YES  
If YES, specify: Muncie Bureau of Water Quality  
A) Does the facility have a wastewater/industrial user permit? YES  NO
  
3. Does the facility have a direct discharge (from industrial process, industrial wastewater treatment or non-contact cooling water) to a receiving water near the facility? YES  NO   
If YES, specify:  
A) Does the facility have a NPDES Permit? YES  NO   
B) Is the receiving water being impacted (e.g. discoloration of water/sediment/soils, foaming appearance, oily sheen, solids, floatables, odor, etc.)?  
YES  NO   UNABLE TO DETERMINE BECAUSE:  
If YES, describe the impact:  
  
DOCUMENT WITH A PHOTOGRAPH.
  
4. Was any indication observed that process materials such as cleaners, solvents, paints, lubricants, etc. are escaping through floor drains? YES  NO   
If YES, specify:  
Description of materials:

**SECTION 4: STORM WATER OBSERVATIONS**

- Observations for this section of MM screening checklist completed.
- This section of MM screening checklist not completed.
- Refer to regular single-media inspection report or inspection summary letter.

1. Do the facility's SIC codes require application for Rule 6 permit coverage pursuant to 327 IAC 15-6 (Storm Water Associated With Industrial Activity)? YES  NO   
If YES, specify:  
A) Has the facility applied for Rule 6-permit coverage? YES  NO   
B) Has the facility prepared a Storm Water Pollution Prevention Plan pursuant to Rule 6?  
YES  NO

Regulated Industrial Activity Categories		Regulated Industrial Activity Categories	
SIC Code*	Activity Description	SIC Code*	Activity Description
10xx	Metal mining	33xx	Primary metal industries
13xx	Oil and gas extraction	34xx	Fabricated metal products
14xx	Nonmetallic minerals, except fuels	35xx	Industrial machinery and equipment
20xx	Food and kindred products	36xx	Electronic & other electric equipment
21xx	Tobacco products	37xx	Transportation equipment
22xx	Textile mill products	38xx	Instruments and related products
23xx	Apparel and other textile products	39xx	Miscellaneous manufacturing industries
24xx	Lumber and wood products	40xx	Railroad transportation
25xx	Furniture and fixtures	41xx	Local & interurban passenger transit
26xx	Paper and allied products	42xx	Trucking and warehousing
27xx	Printing and publishing	43xx	United States Postal Service
28xx	Chemicals and allied products	44xx	Water transportation
29xx	Petroleum and coal products	45xx	Transportation by air
30xx	Rubber & miscellaneous plastic products	5015	Motor vehicle parts, used
31xx	Leather & leather products	5093	Scrap and waste materials
32xx	Stone, clay, and glass products	5541	Gasoline service stations**

\*Although the actual SIC Code is a four-digit number, Rule 6 regulates the primary category group (i.e., the first two digits of the SIC Code) in many cases.

\*\*Only gasoline service stations that act as truck stops or plazas and have on-site vehicle maintenance activities are potentially regulated under Rule 6.

In addition to SIC Code designation, several narrative categories of industrial activities are also **potentially** regulated under Rule 6. These narrative categories include: (1) hazardous waste treatment, storage, or disposal facilities; (2) landfills, land application sites, open dumps, and transfer stations; (3) steam electric power generating facilities; (4) wastewater treatment plants with a design flow of 1,000,000 gallons per day or more that are not in an MS4 regulated by 327 IAC 15-13; and (5) agricultural chemical fertilizer and pesticide distribution facilities meeting certain storage thresholds and upon referral by the OISC.

2. Does the facility have any ongoing or proposed land disturbing activities greater than or equal to one (1) acre? YES  NO

If YES, specify:

A) Has the facility applied for Rule 5 permit coverage under 327 IAC 15-5 (Storm Water Associated With Construction Activity)? YES  NO

B) Were any signs of erosion or off-site sedimentation into waters of the state from construction sites observed? YES  NO

3. Describe the general appearance (i.e. foam, oily sheen, solids and floatable, color or odor) of any observed discharge of storm water. N/A

DOCUMENT WITH A PHOTOGRAPH

**SECTION 5: DRINKING WATER OBSERVATIONS**

Observations for this section of MM screening checklist completed.

This section of MM screening checklist not completed.

Refer to regular single-media inspection report or inspection summary letter.

1. Is the facility's drinking water (drinking water, showers, cafeteria, etc.) supplied by a municipal (public or private) water system? YES  NO

If YES, then do not fill out rest of this section.

A) If NO, does the facility have its own drinking water system for employees (drinking water, showers, cafeteria, etc.) YES  NO

B) If answer to 1.A is YES, is the source of the water supply surface water or ground water?

C) If more than 25 employees, verified that they have a PWSID #? YES  NO

2. If the facility is a public water supply and has a PWSID #, is the well head on-site? YES  NO

A) If YES, was the well head area observed? YES  NO

B) If answer to 2.A is YES, was the area within a 200-foot radius of the well head free of visible contamination sources? YES  NO

C) If answer to 2.B is NO, please describe:

DOCUMENT WITH A PHOTOGRAPH

**SECTION 6: INDUSTRIAL WASTE OBSERVATIONS**

Observations for this section of MM screening checklist completed.

This section of MM screening checklist not completed.

Refer to regular single-media inspection report or inspection summary letter.

1. Was evidence observed of waste being released to the environment or disposed on-site? (waste piles, excavations, releases, etc.) YES  NO

If YES, please indicate:

A) Nature of evidence:

B) Waste description:

C) Source of the waste:

D) Dimensions of the area:

DOCUMENT WITH A PHOTOGRAPH

**SECTION 7: UNDERGROUND STORAGE TANK OBSERVATIONS**

Observations for this section of MM screening checklist completed.

This section of MM screening checklist not completed.

Refer to regular single-media inspection report or inspection summary letter.

1. Are there any underground storage tanks on-site that have not been registered with IDEM and contain petroleum\* or a hazardous substance? YES  NO

If YES, please indicate:

A) How many?

B) List materials stored in the USTs:

\* Tanks storing fuel for heating are exempt.

**SECTION 8: TOXIC RELEASE INVENTORY OBSERVATIONS**

Observations for this section of MM screening checklist completed.

This section of MM screening checklist not completed.

Refer to regular single-media inspection report or inspection summary letter.

1. Are you currently reporting to the Toxic Release Inventory (reports due July 1)? YES  NO

Note: If answer to Question 1 is YES, then do not fill out rest of this section.

2. If answer to Question 1 is NO, then do you have 10 or more employees including office staff?  
 YES  NO

3. If answer to question 2 is YES, then are you a member of any of the following Standard Industrial Classifications?

Check if Member of SIC Group	SIC Category (2 digit)	Standard Industrial Description	Check if Member of SIC Group	SIC Category (2 digit)	Standard Industrial Description
<input type="checkbox"/>	10	Metal Mining	<input type="checkbox"/>	31	Leather and Leather Products
<input type="checkbox"/>	12	Coal Mining	<input type="checkbox"/>	32	Stone, Clay, Glass and Concrete Products
<input type="checkbox"/>	20	Food and Kindred Products	<input type="checkbox"/>	33	Primary Metal Industries
<input type="checkbox"/>	21	Tobacco Products	<input type="checkbox"/>	34	Fabricated Metal Products, except Machinery and Transportation Equipment
<input type="checkbox"/>	22	Textile Mill Products	<input type="checkbox"/>	35	Industrial and Commercial Machinery and Computer Equipment
<input type="checkbox"/>	23	Apparel and Other Finished Products made from Fabrics and Other Similar Materials	<input type="checkbox"/>	36	Electronic and Other Electrical Equipment and Components
<input type="checkbox"/>	24	Lumber and Wood Products	<input type="checkbox"/>	37	Transportation Equipment
<input type="checkbox"/>	25	Furniture and Fixtures	<input type="checkbox"/>	38	Measuring, Analyzing and Controlling Instruments; Photographic, Medical & Optical Goods; Watches, Clock
<input type="checkbox"/>	26	Paper and Allied Products	<input type="checkbox"/>	39	Miscellaneous Manufacturing Industries
<input type="checkbox"/>	27	Printing, Publishing, and Allied Products	<input type="checkbox"/>	49	Electric, Gas and Sanitary Service
<input type="checkbox"/>	28	Chemicals and Allied Products	<input type="checkbox"/>	51	Wholesale Trade-Non-durable Goods
<input type="checkbox"/>	29	Petroleum Refining and Related Industries (Coal Products)	<input type="checkbox"/>	73	Business Services
<input type="checkbox"/>	30	Rubber and Miscellaneous Plastics Products	<input type="checkbox"/>	NA	None of the Above

Note: if answer to Question 1 is NO and YES to Questions 2 and 3, please forward a copy of completed multimedia inspection form to OPPTA.

**ADDITIONAL COMMENTS**

**RECOMMENDATIONS FOR FOLLOW-UP**



This is to notify you that on 6/20/06 an inspection of Mid-City Plating was conducted by the undersigned representative of the Indiana Department of Environmental Management (IDEM), Office of Land Quality.

**Type of Inspection (may include more than one):**

- Compliance Evaluation
- Complaint
- Multi-Media Screening Evaluation
- Other \_\_\_\_\_

**Preliminary Inspection/Screening Findings:**

These findings are considered preliminary and identify specific compliance issues discovered during the above-noted inspection that the designated agent of IDEM believes may be a violation of a statute(s), rule(s) or permit(s) issued by IDEM.

**Single Media Inspection:**

- No violations were discovered with respect to the particular items observed during the inspection.
- Violations were discovered but corrected during the inspection.
- Violations were discovered and require a submittal from you and/or follow-up inspection by IDEM.
- Violations were discovered and may subject you to an appropriate enforcement response.
- Additional information/review is required to evaluate overall compliance.
- Other / Comments (attachment may be included) \_\_\_\_\_

**Multi-Media Screening (Please note that a multi-media screening is not a comprehensive evaluation of the compliance status of the facility):**

- Multi-media screening not conducted.
- No violations were discovered with respect to the limited multi-media screening conducted by IDEM.
- Potential violations were discovered but corrected during the inspection.
- Potential violations were discovered and may be further investigated.

**Pollution Prevention:**

Pollution prevention is the preferred means of environmental protection in Indiana. The goal of pollution prevention is to promote changes in business and commercial operation, especially manufacturing processes, so that Indiana businesses increase productivity, generate less environmental wastes, reduce their regulatory responsibilities and become more profitable. Your participation in Indiana's pollution prevention program is entirely voluntary. If you have any pollution prevention questions, you may contact our Office of Pollution Prevention and Technical Assistance (OPPTA) at (317) 232-8172 or (800) 988-7901, or visit OPPTA's Web site at [www.idem.IN.gov/oppta/p2/](http://www.idem.IN.gov/oppta/p2/). Would your company like to be contacted by IDEM's Office of Pollution Prevention and Technical Assistance?  Yes  No

**Compliance Assistance:**

In addition to the compliance assistance offered by IDEM's individual programs, IDEM's Compliance and Technical Assistance Program (CTAP) offers free, confidential compliance assistance to regulated entities, including small businesses and municipalities, throughout Indiana. In the future, if you would like to request free, confidential compliance assistance, call (317) 232-8172 or (800) 988-7901, or visit CTAP's Web site at [www.idem.IN.gov/ctap](http://www.idem.IN.gov/ctap).

A summary of violations and concerns noted during the inspection was verbally communicated to the undersigned representative during the inspection. The facility should correct any violations noted as soon as possible. Violations identified and corrected during the inspection may still be cited as violations.

A written inspection summary will be provided within 45 days. In accordance with IC 13-14-5-4, matters not evident to IDEM at the time of the inspection might not be included in either the verbal or written inspection summary.

**IDEM Representative:**

Printed Name	Signature	Phone Number	Date	Time
Theresa Pichtel	<i>Theresa Pichtel</i>	(317) 308-3050	6/20/06	In: Out:

**Owner/Agent Representative:**

Printed Name	Signature	Title	Phone Number	Date
MARC MUZZARELLI	<i>Marc Muzzarelli</i>	PRODUCTION MANAGER	765 289 2374	6-20-06

**SENDER: COMPLETE THIS SECTION**

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

66-20-2 Ltr. TPichtel  
 Mr. Marc Muzzarelli, Production Manager  
 Mid-City Plating Company, Inc.  
 912 East Charles Street  
 Muncie, Indiana 47305

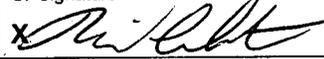
**COMPLETE THIS SECTION ON DELIVERY**

A. Received by (Please Print Clearly) B. Date of Delivery

Nick Crabtree

8-7-02

C. Signature


 Agent AddresseeD. Is delivery address different from item 1?  YesIf YES, enter delivery address below:  No

3. Service Type

 Certified Mail  Express Mail Registered  Return Receipt for Merchandise Insured Mail  C.O.D.

4. Restricted Delivery? (Extra Fee)

 Yes

7005 1160 0001 2628 5109

PS Form 3811, July 1999

Domestic Return Receipt

102595-00-M-0952